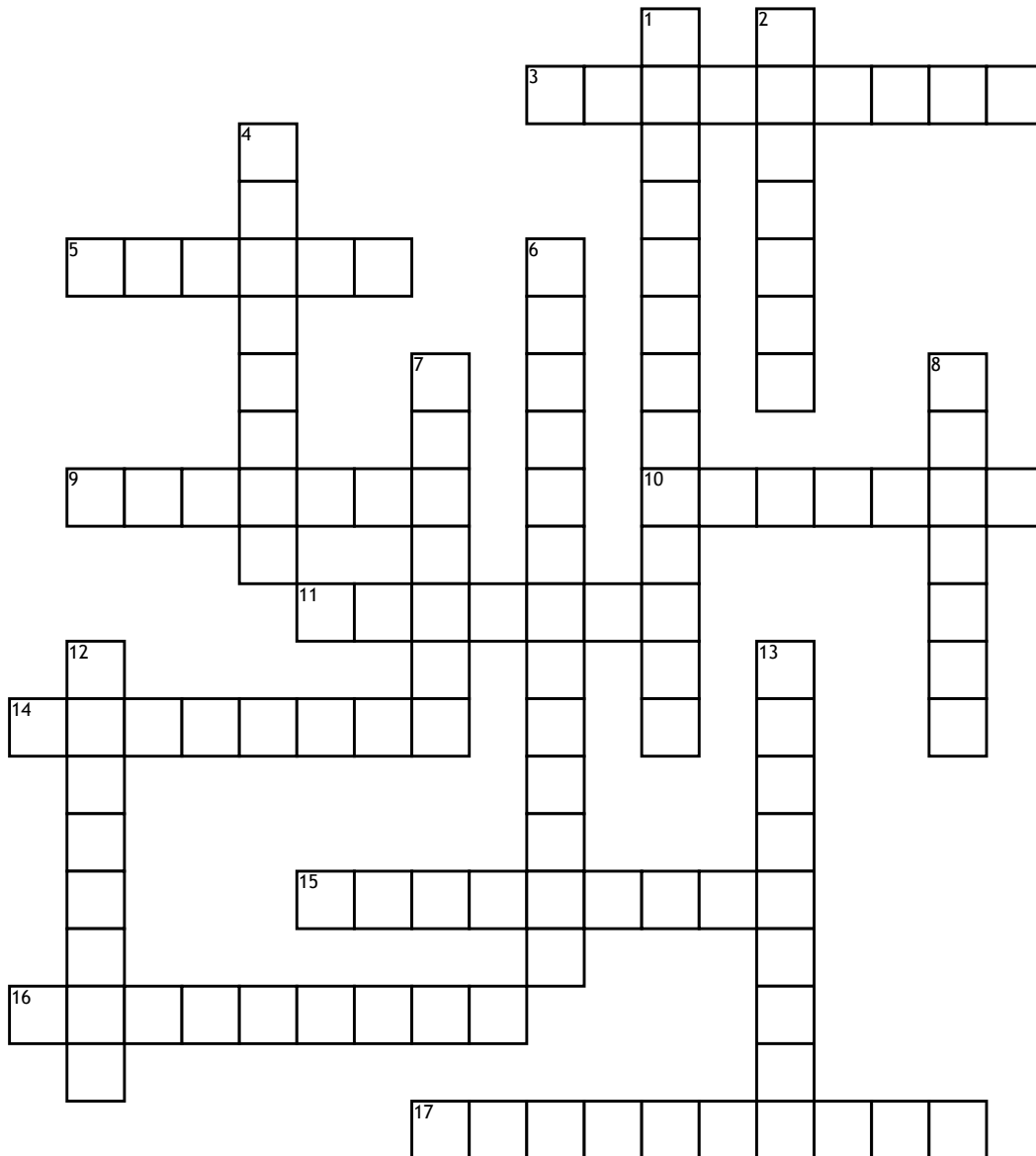


Quadrilaterals



Across

- 3. A quadrilateral with only 1 pair of parallel sides
- 5. A parallelogram with four congruent angles and four congruent sides
- 9. A closed polygon with ten sides
- 10. A closed polygon with eight sides
- 11. A polygon whose sides and angles are congruent
- 14. A closed polygon with seven sides

- 15. A parallelogram with four right angles
- 16. A closed polygon with twelve sides
- 17. A line that connects the midpoint of the two nonparallel sides of a trapezoid

Down

- 1. A quadrilateral with 2 pairs of parallel sides
- 2. A closed polygon with six sides

- 4. A segment that connects two nonconsecutive vertices of a polygon
- 6. A closed polygon with four sides
- 7. A closed polygon with nine sides
- 8. A parallelogram with four congruent sides
- 12. A closed polygon with five sides
- 13. A quadrilateral with no pairs of parallel sides